

AMENDMENTS TO THE CLAIMS

1. (Currently amended) A method comprising:

finding a first file in a first directory specified in a classpath;
~~determining whether the first file is an incorrect version, wherein the determining whether the first file is the incorrect version further comprises~~ determining whether a second file later in the classpath from the first file is a newer version~~an earlier version~~ than the first file; and
if the second file that is later in the classpath from the first file is the newer version than the first file~~first file is the incorrect version~~, issuing a warning.

2. (Canceled)

3. (Currently amended) The method of claim 1, wherein the issuing further comprises:

providing an identification of a location of the newer~~a newer~~ version of the first file.

4. (Currently amended) The method of claim 1, wherein the determining further comprises:

determining whether the second~~a second~~ file is owned by a user and the first file is not owned by the user, wherein the second file is later in the classpath than the first file.

5. (Canceled)

6. (Canceled)

7. (Canceled)

8. (Canceled)

9. (Previously presented) A storage medium encoded with instructions, wherein the instructions when executed comprise:
- finding a first class in a first directory specified in a classpath;
 - finding a second class in a second directory, wherein the second directory is later in the classpath than the first directory;
 - determining whether the second class is a newer version of the first class; and
 - issuing a warning if the second class is the newer version of the first class .
10. (Previously presented) The storage medium of claim 9, further comprising:
- deciding whether the second class is owned by a user and the first class is not owned by the user.
11. (Previously presented) The storage medium of claim 10, further comprising:
- issuing the warning if the second class is owned by the user and the first class is not owned by the user.
12. (Previously presented) The storage medium of claim 9, further comprising:
- saving a reason for the warning.
13. (Previously presented) A computer system comprising:
- a processor; and
 - memory encoded with instructions, wherein the instructions when executed on the processor comprise:
 - finding a first class in a first directory specified in a classpath,
 - finding a second class in a second directory, wherein the second directory is later in the classpath than the first directory, and
 - deciding whether the second class is owned by a user and the first class is not owned by the user.

14. (Previously presented) The computer system of claim 13, wherein the instructions further comprise:

issuing a warning if the second class is owned by the user and the first class is not owned by the user.

15. (Original) The computer system of claim 14, wherein the issuing further comprises: providing an identification of the second directory.

16. (Previously presented) The computer system of claim 13, wherein the instructions further comprise:

determining whether the second class is a newer version of the first class; and
issuing a warning if the second class is the newer version of the first class.

17. (Canceled)

18. (Canceled)

19. (Canceled)

20. (Canceled)

21. (New) The method of claim 4, further comprising:

issuing the warning if the second file is owned by the user and the first file is not owned by the user.